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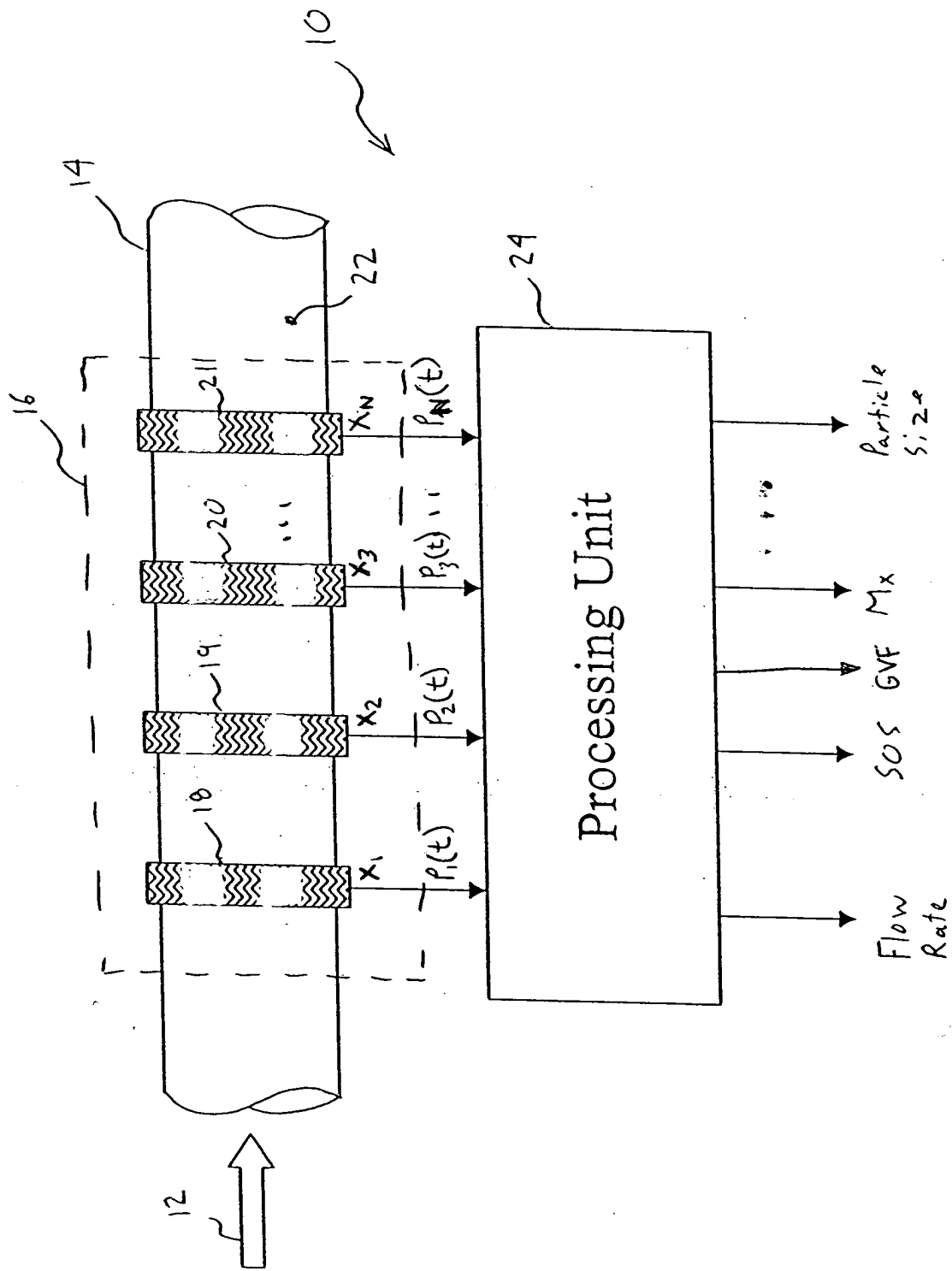
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— 5 —

CC-0701

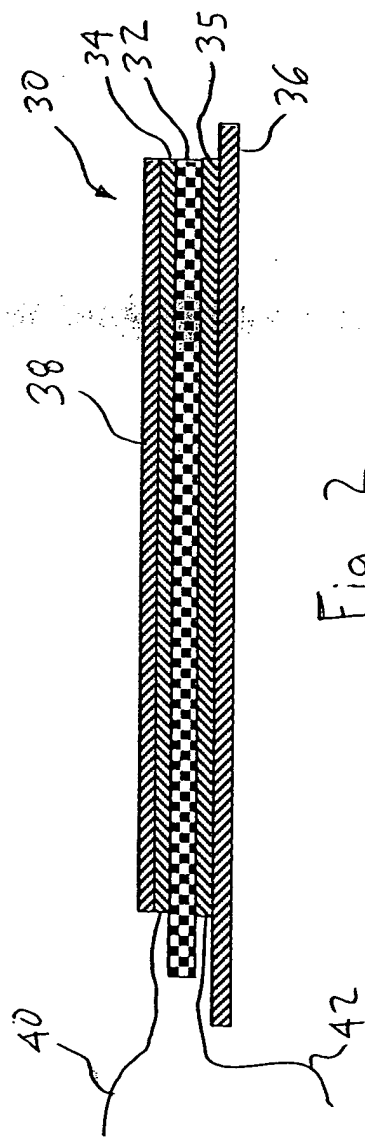


Fig. 2

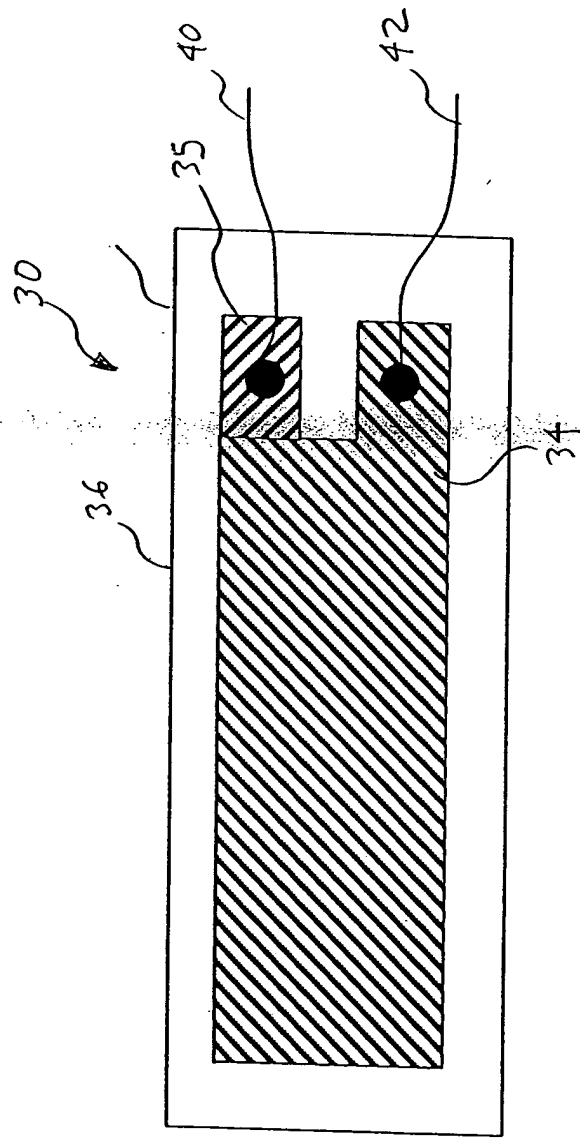
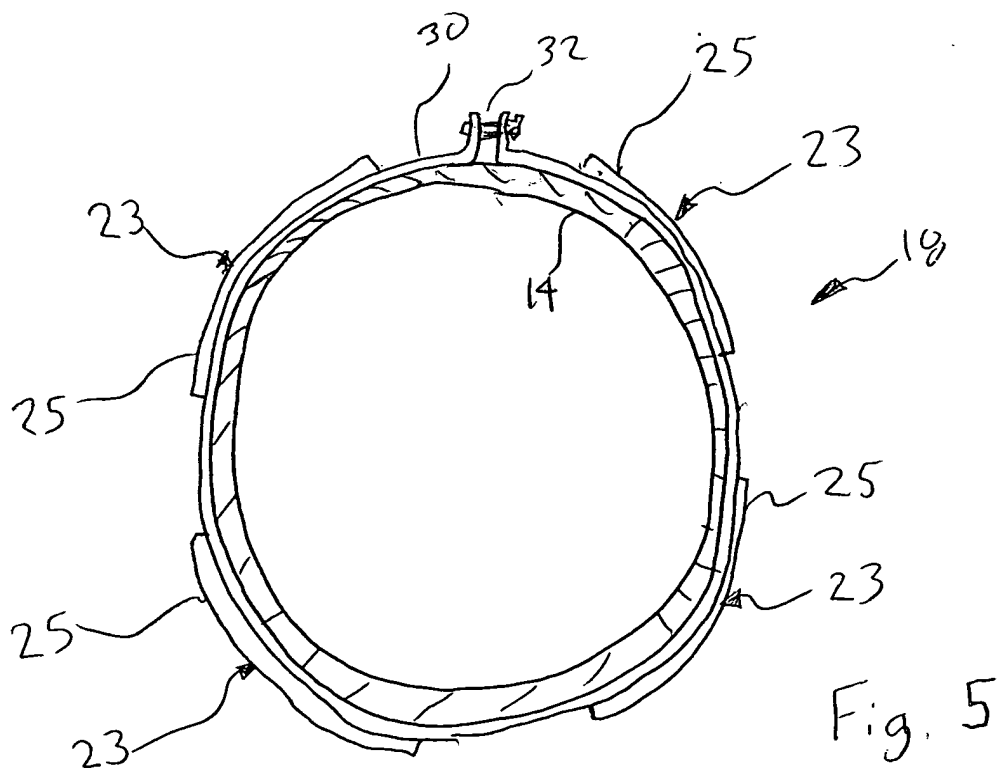
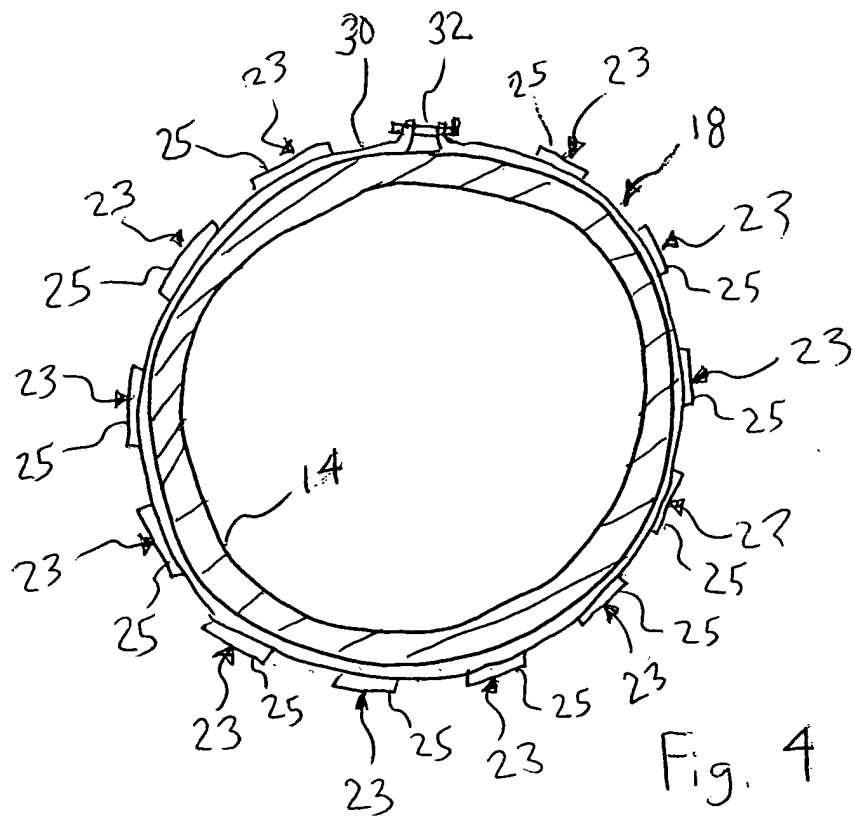
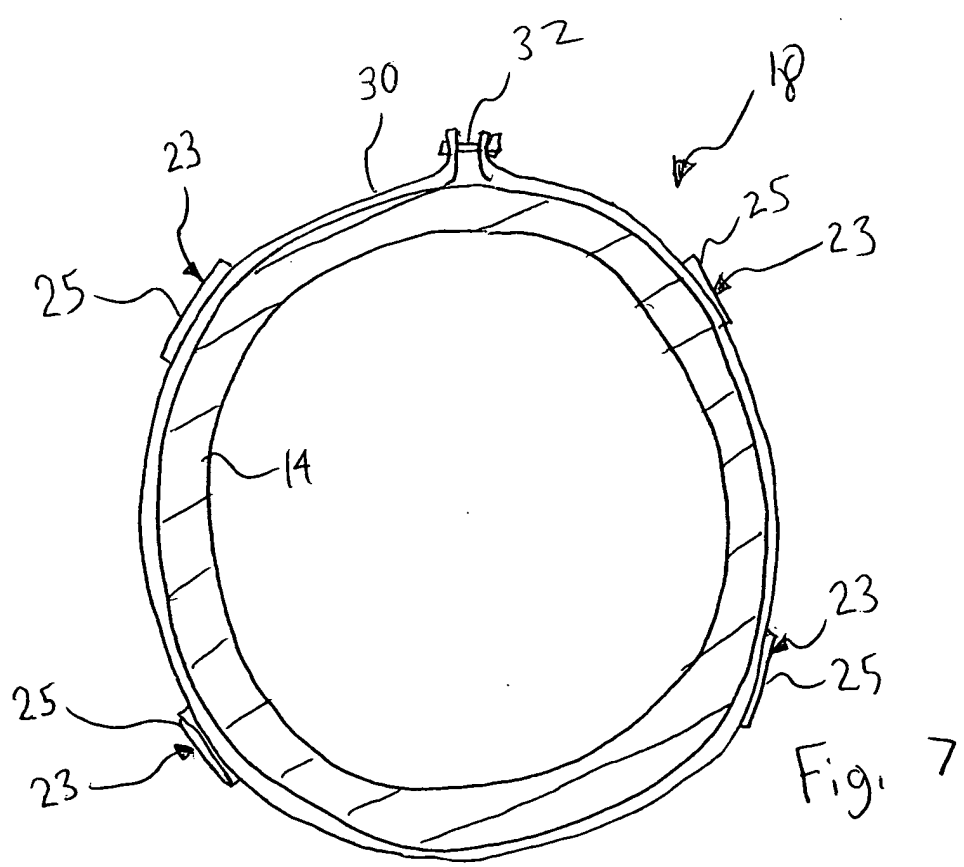
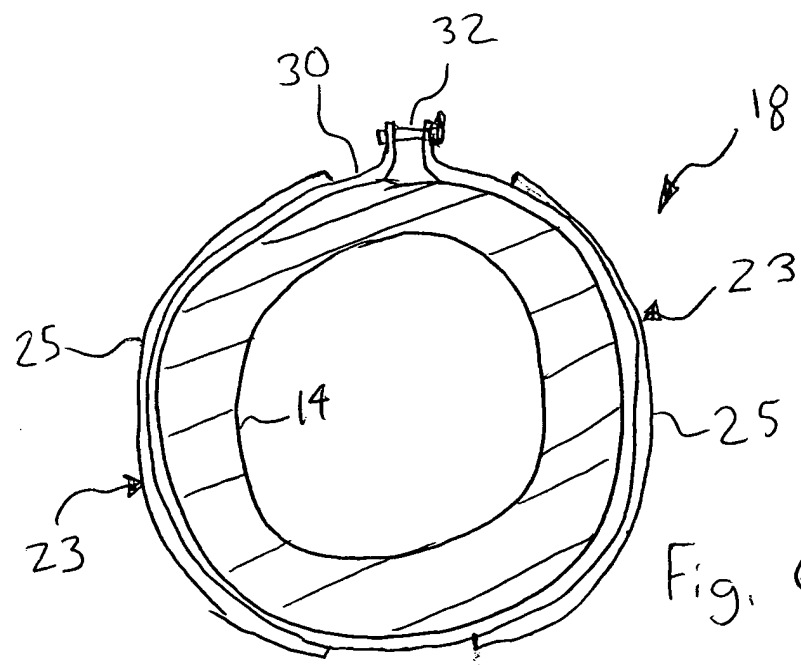


Fig. 3





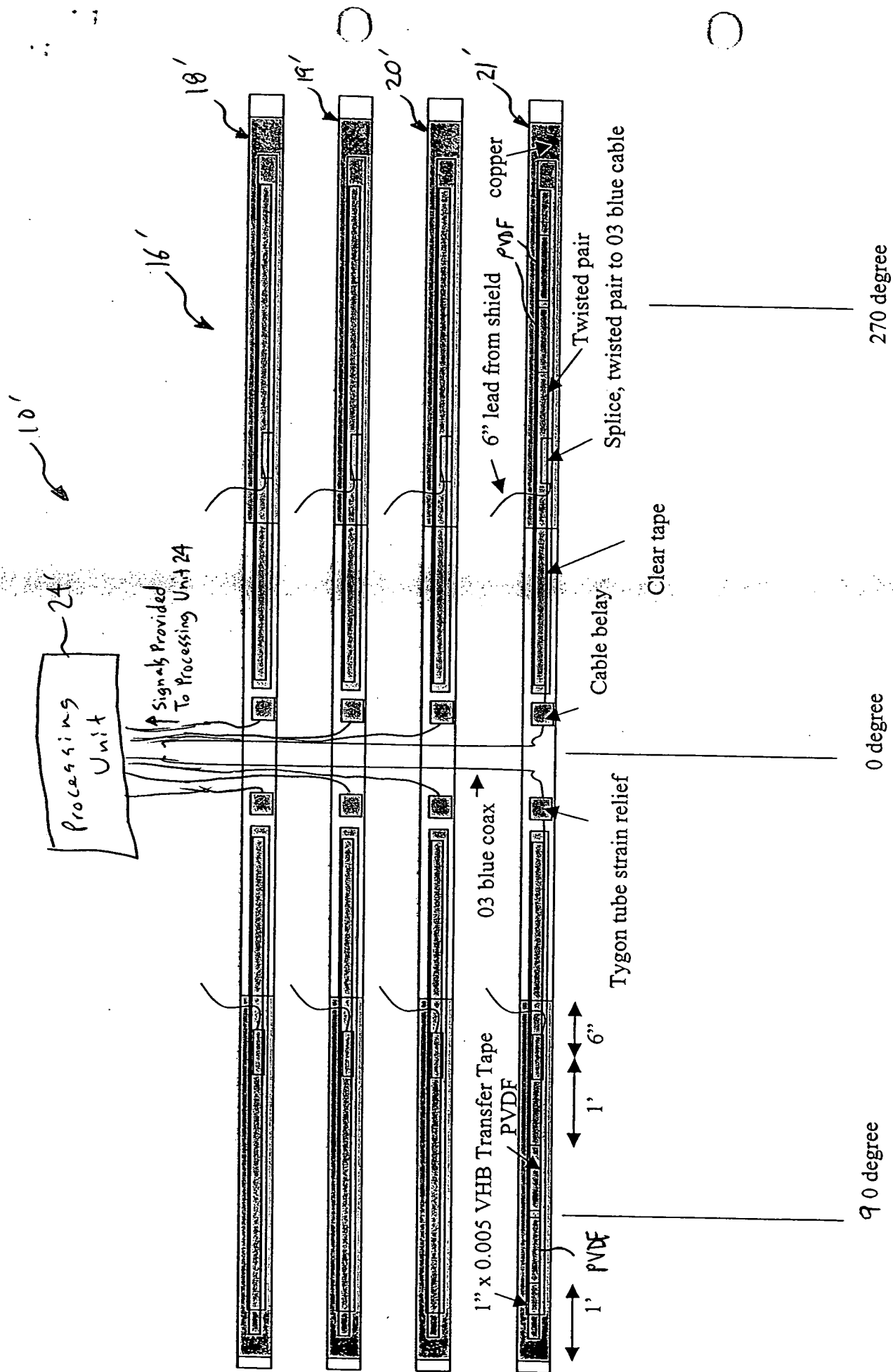


Fig. 8

CC-0

Tygon tube strain relief

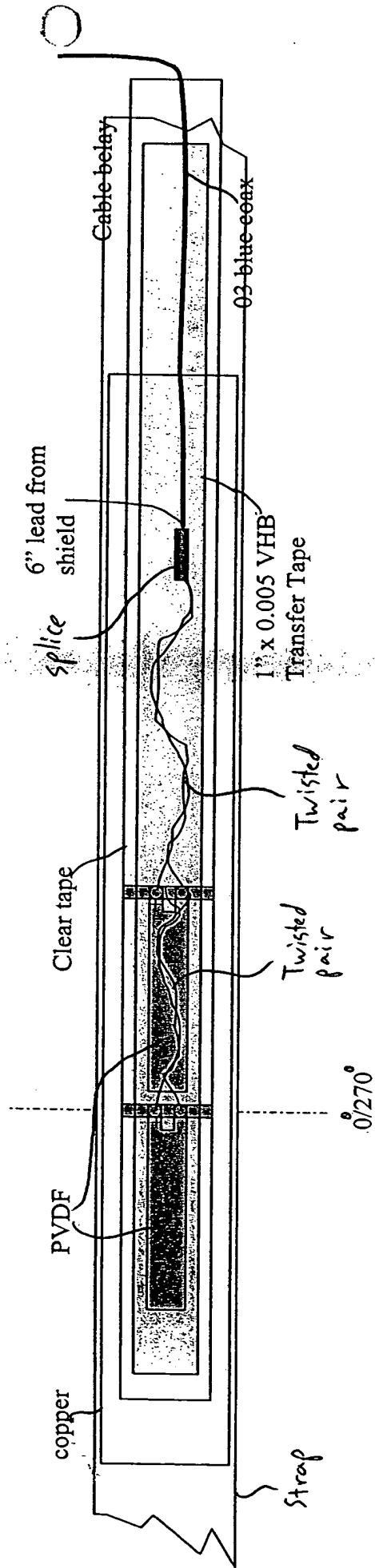


Fig. 9

CC-0

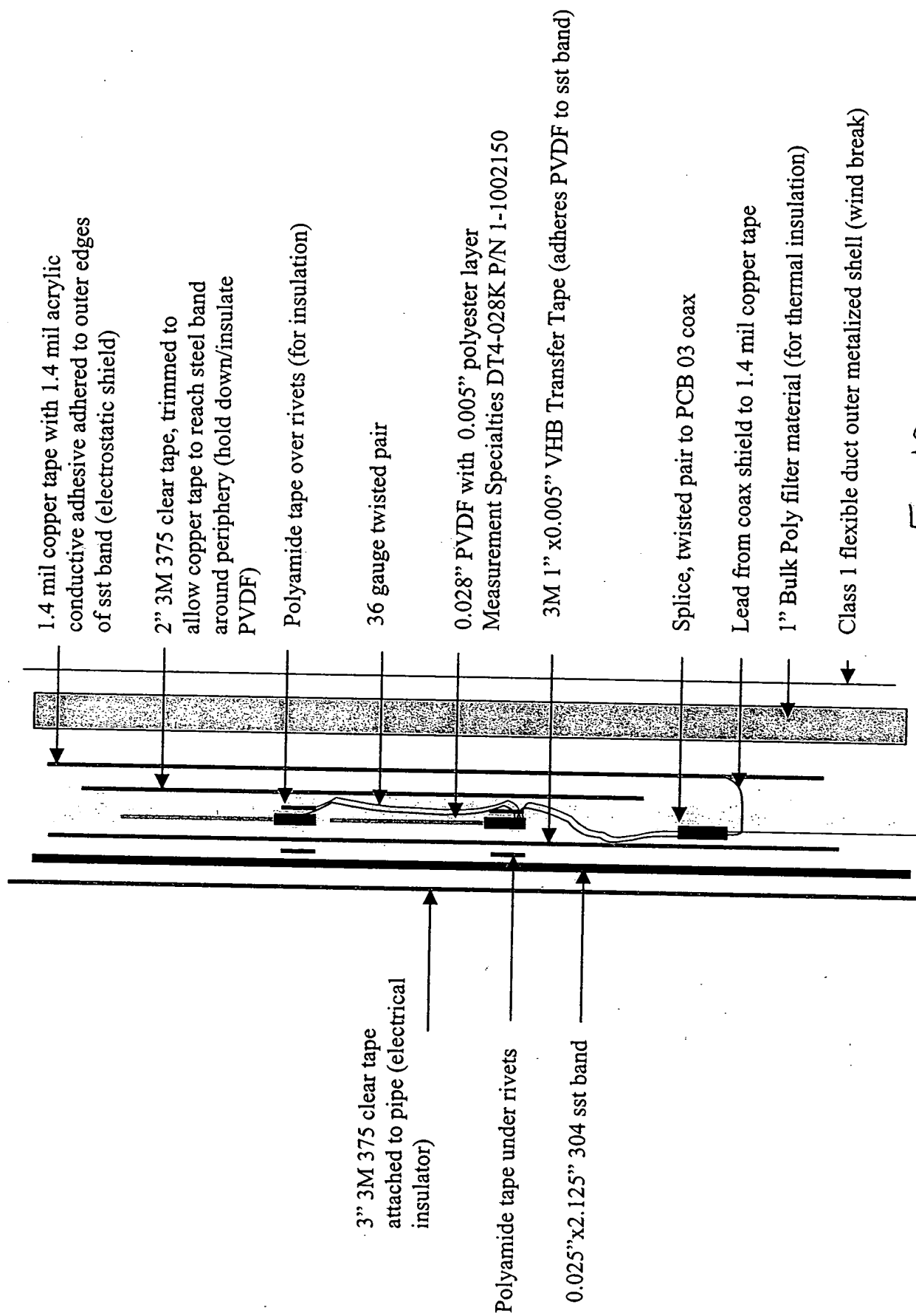
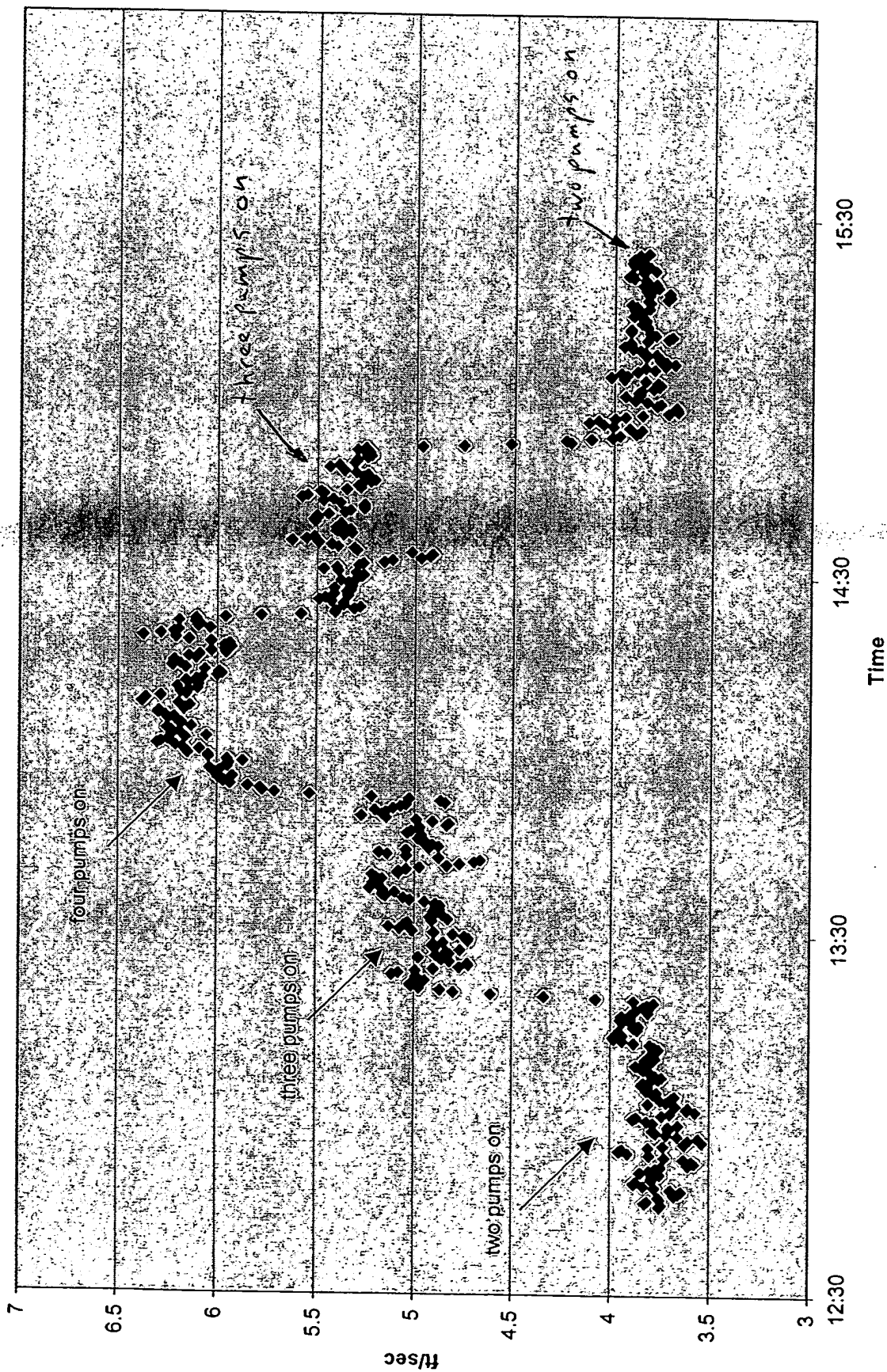


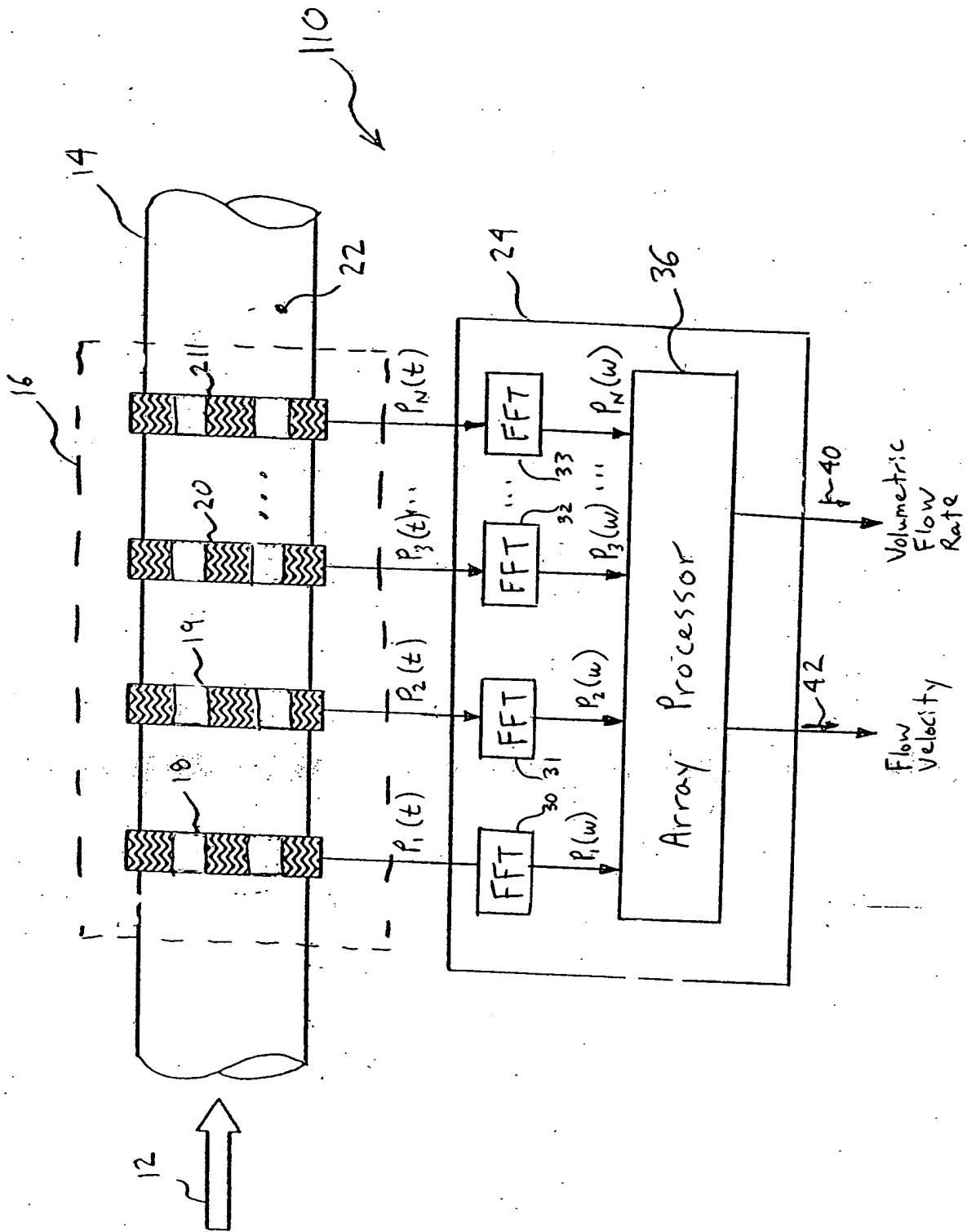
Fig. 10

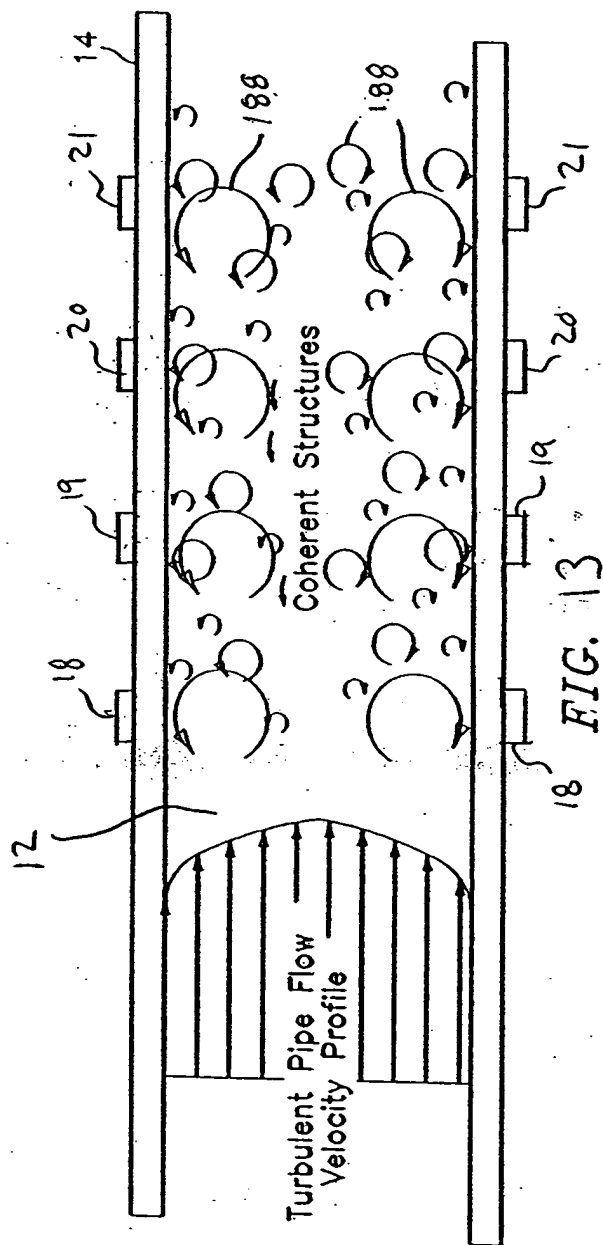
Condenser Cooling Water Flow Rate



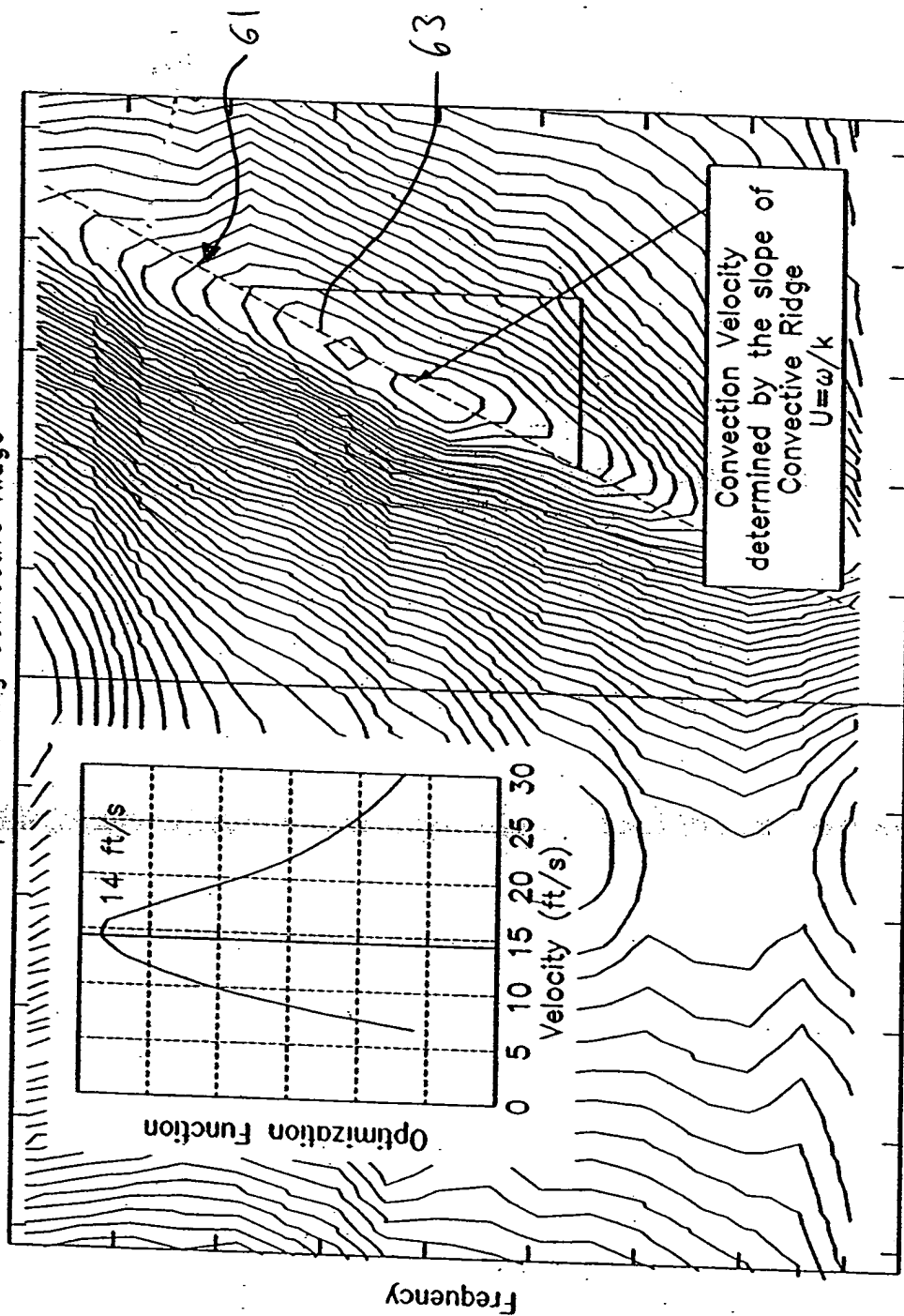
CC-0

Fig. 11





K- ω plot showing Convective Ridge



Wave Number

FIG. 14

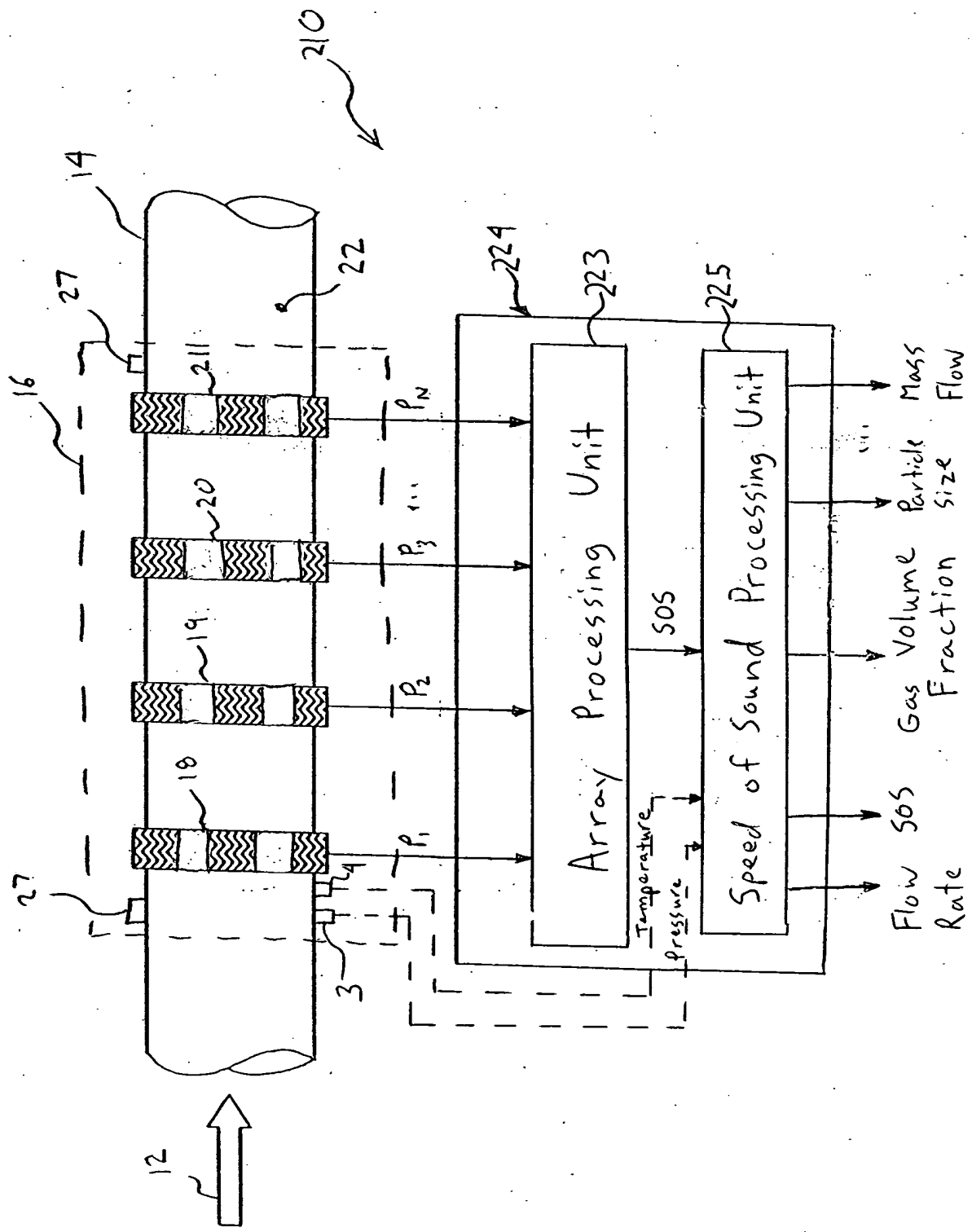


Fig. 15

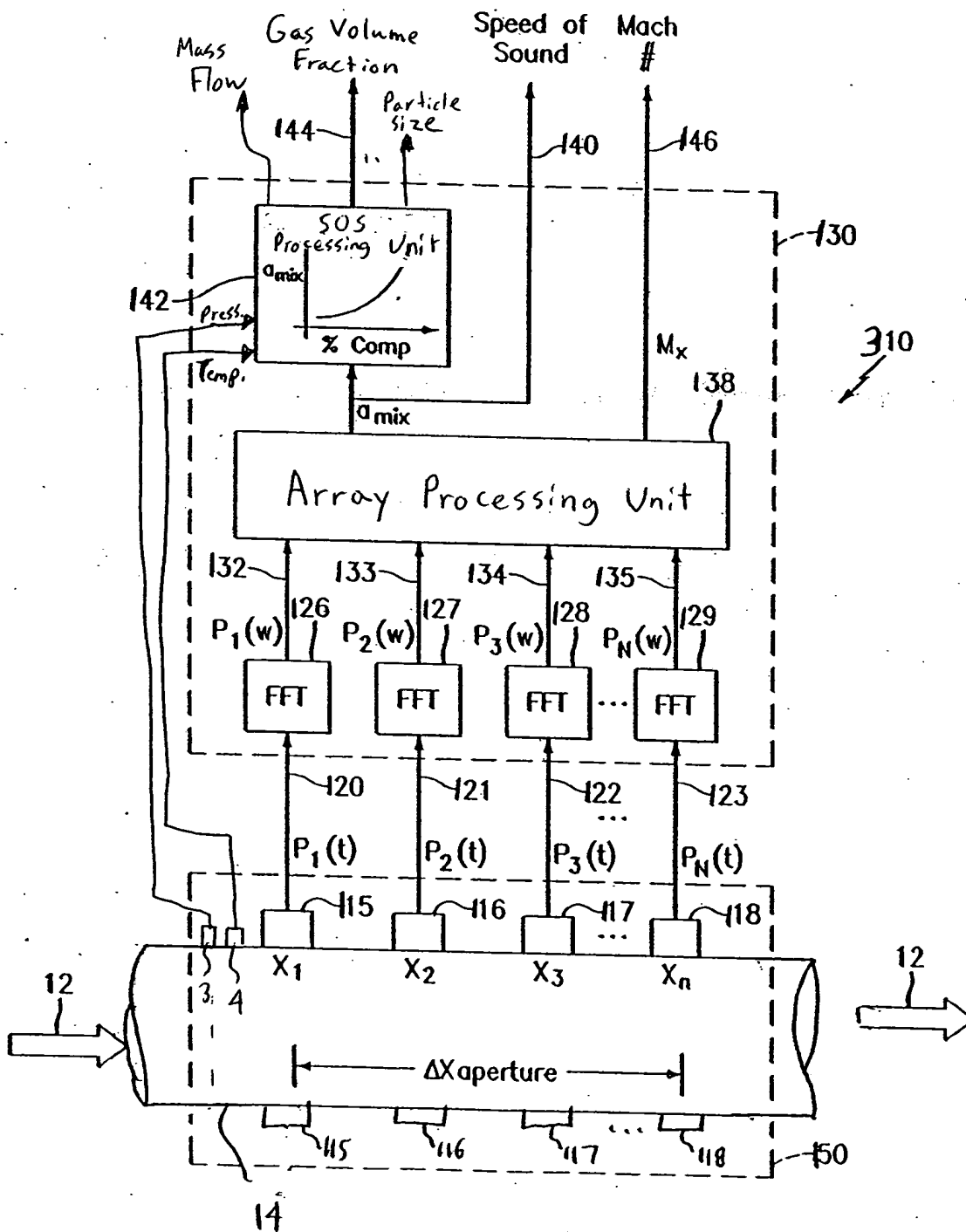


FIG. 16

K- ω plot showing Acoustic Ridges
(in water with entrained air)

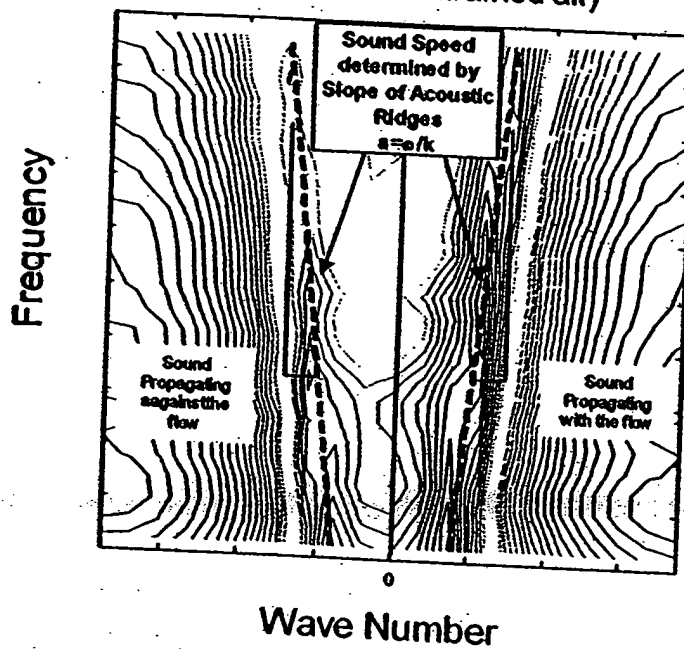


Fig. 17

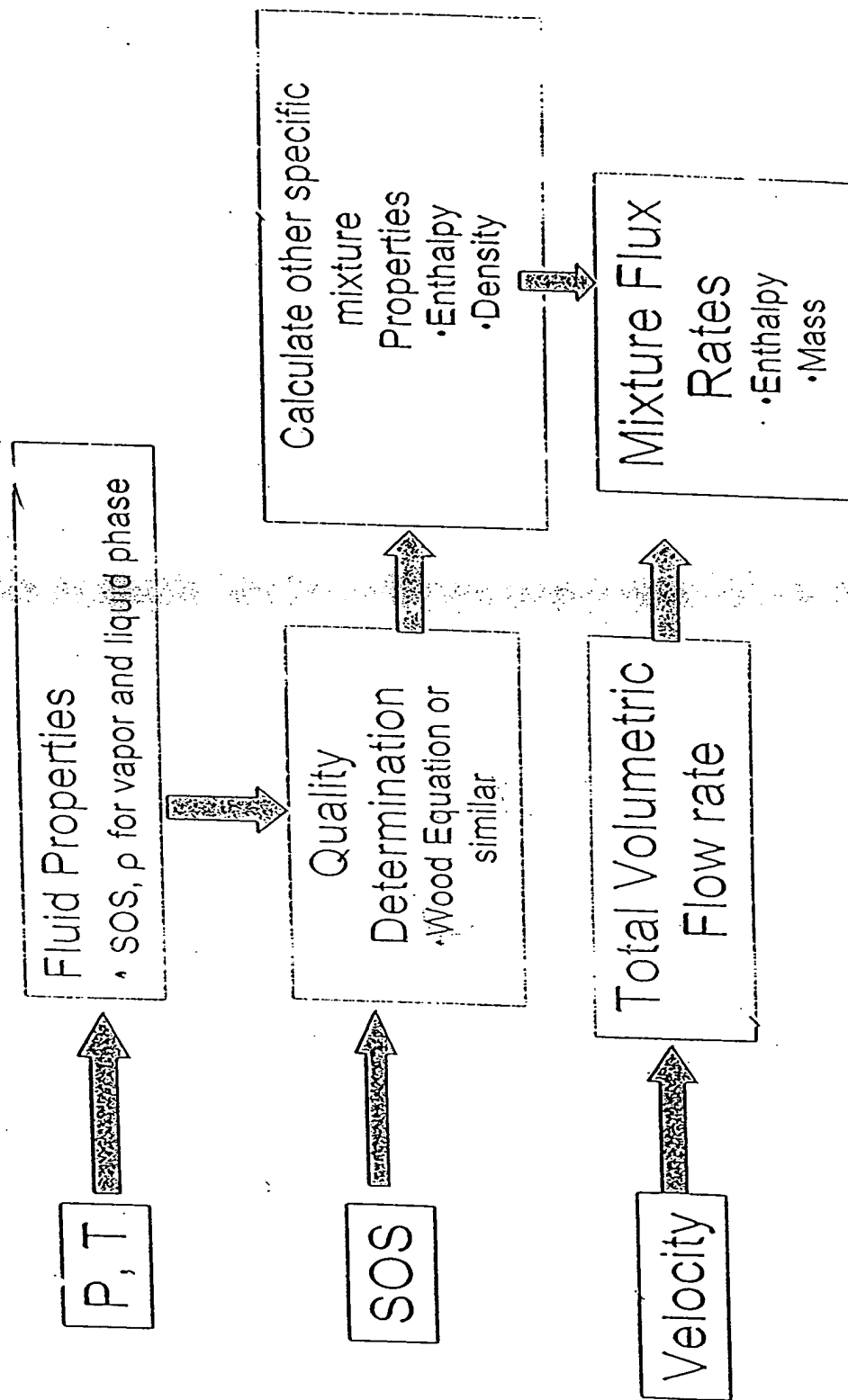


FIG. 18

CC-0701

410

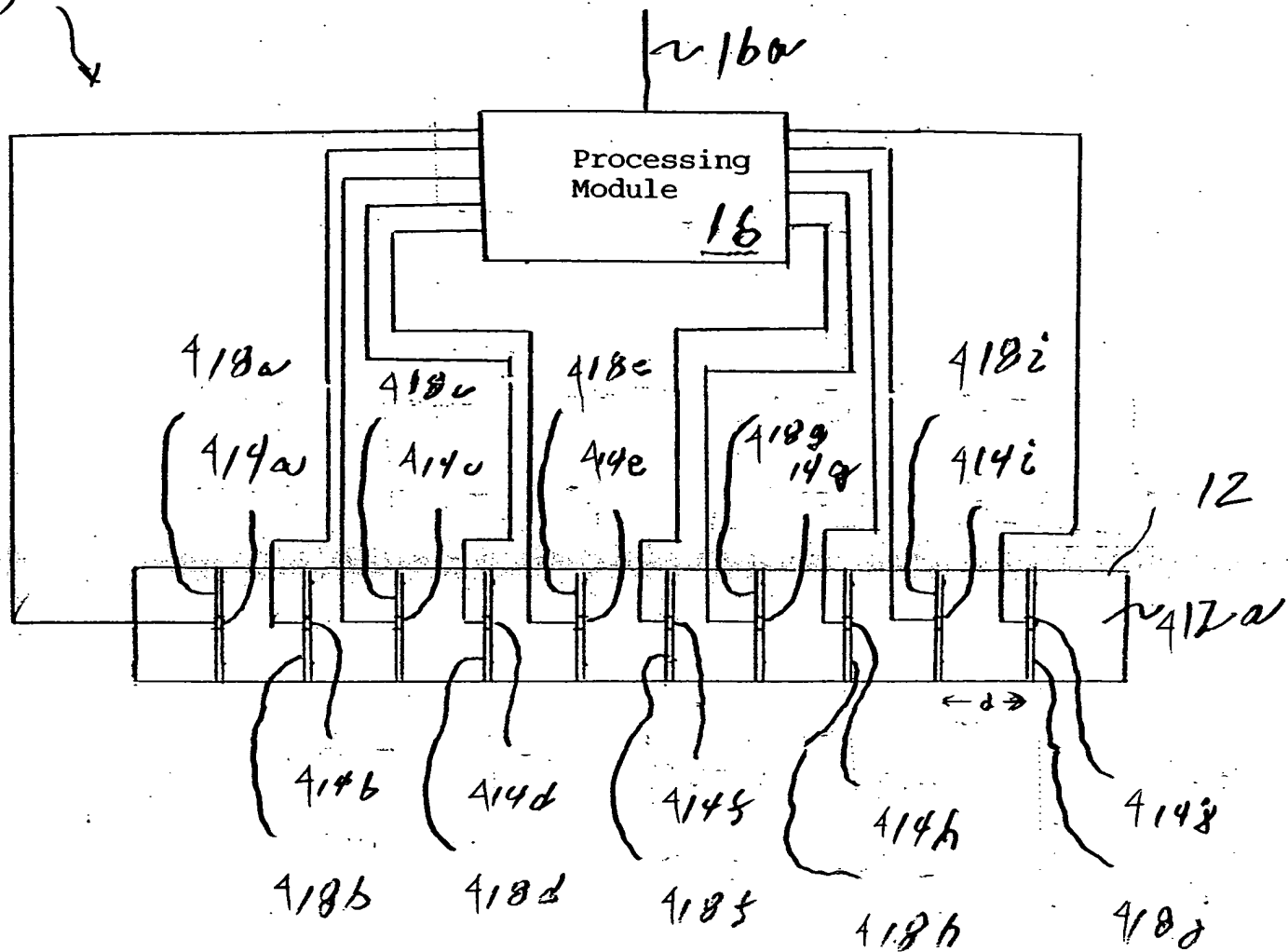


Fig. 19

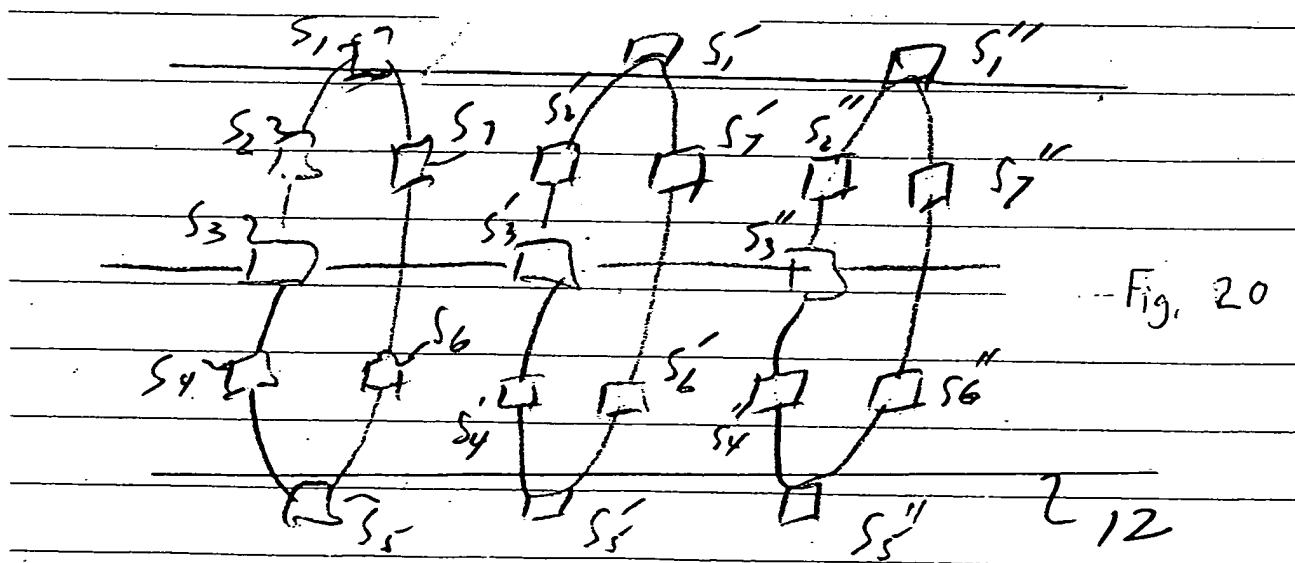


Fig. 20

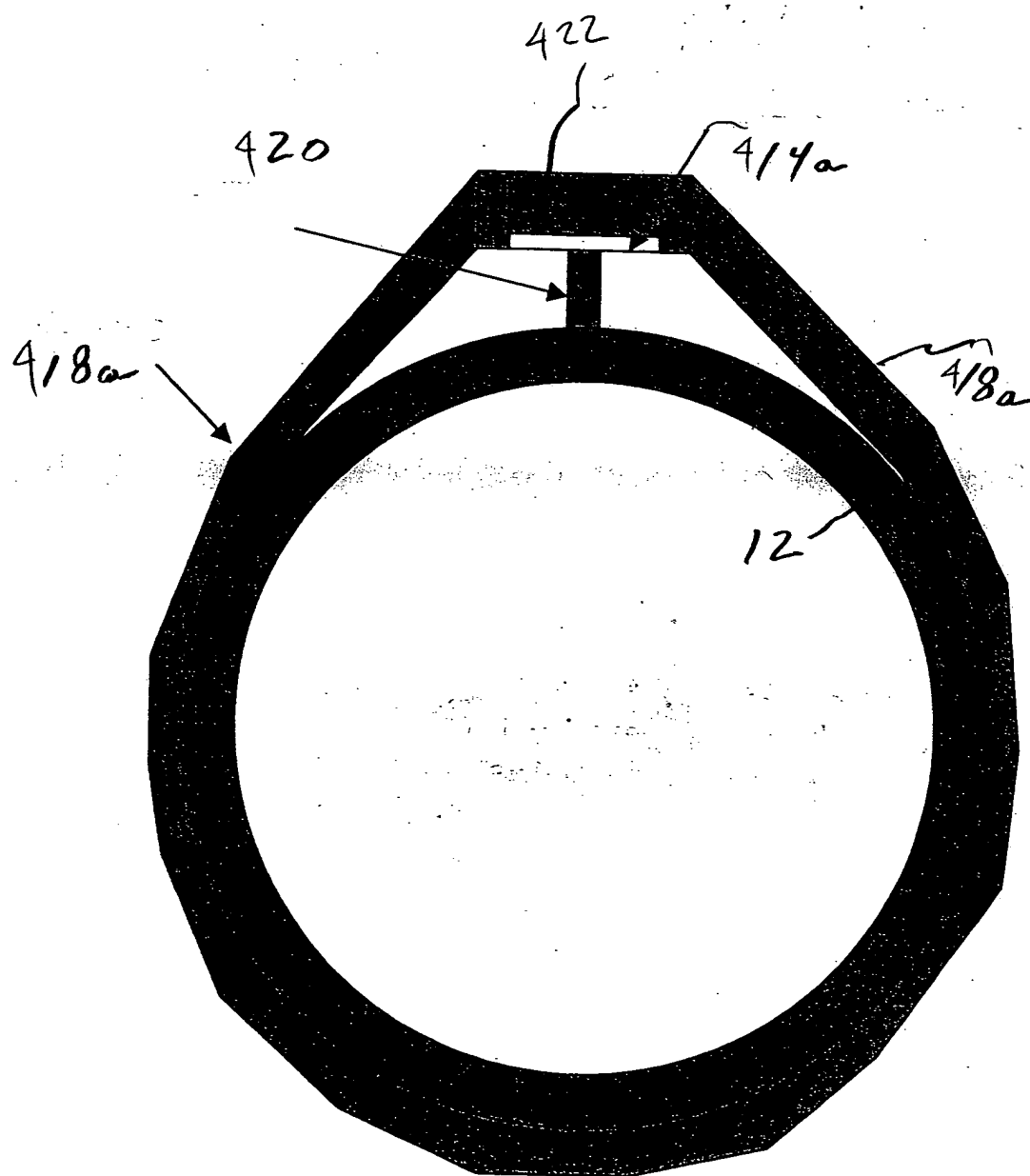


Fig. 21

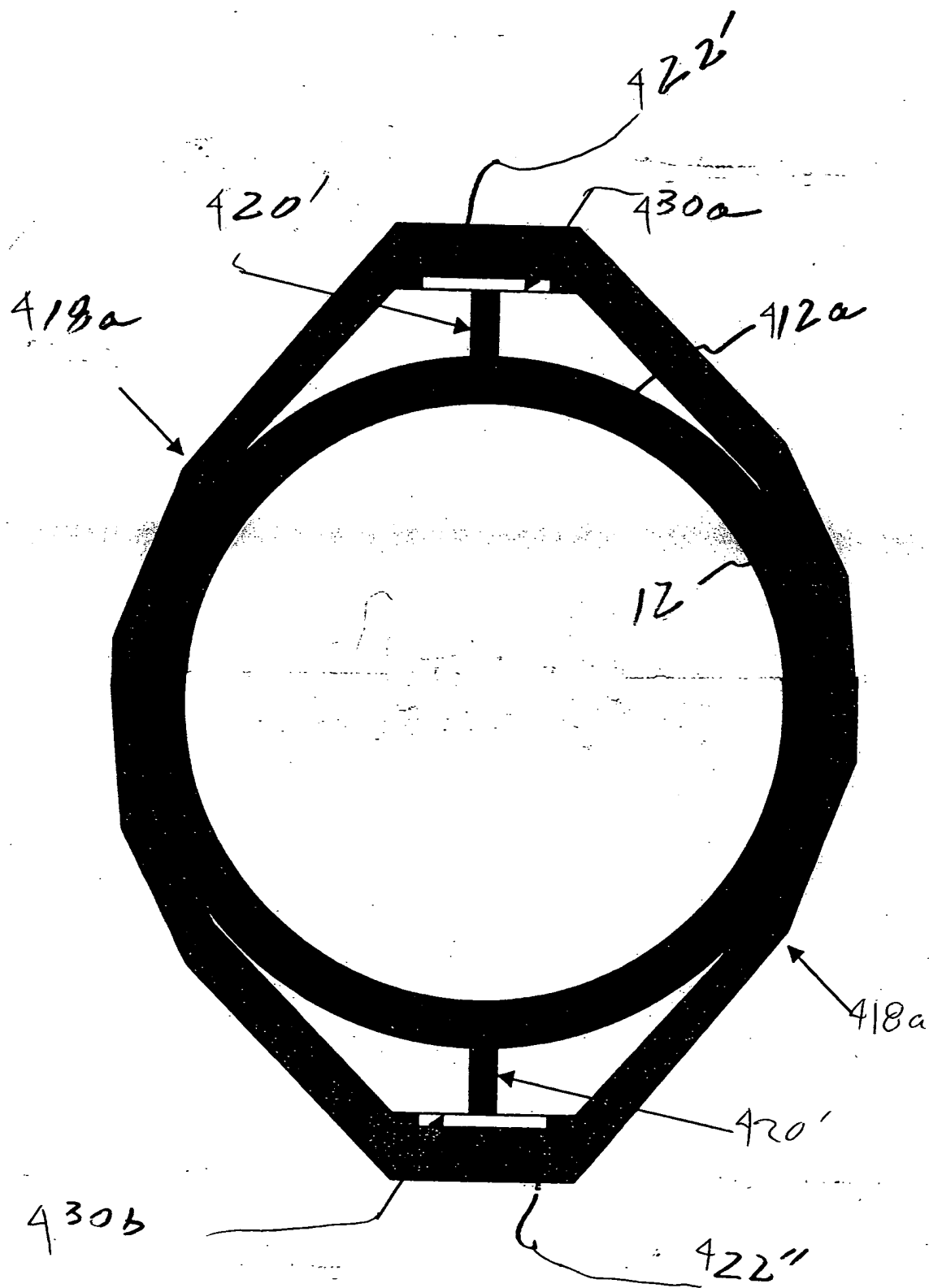


Fig. 22

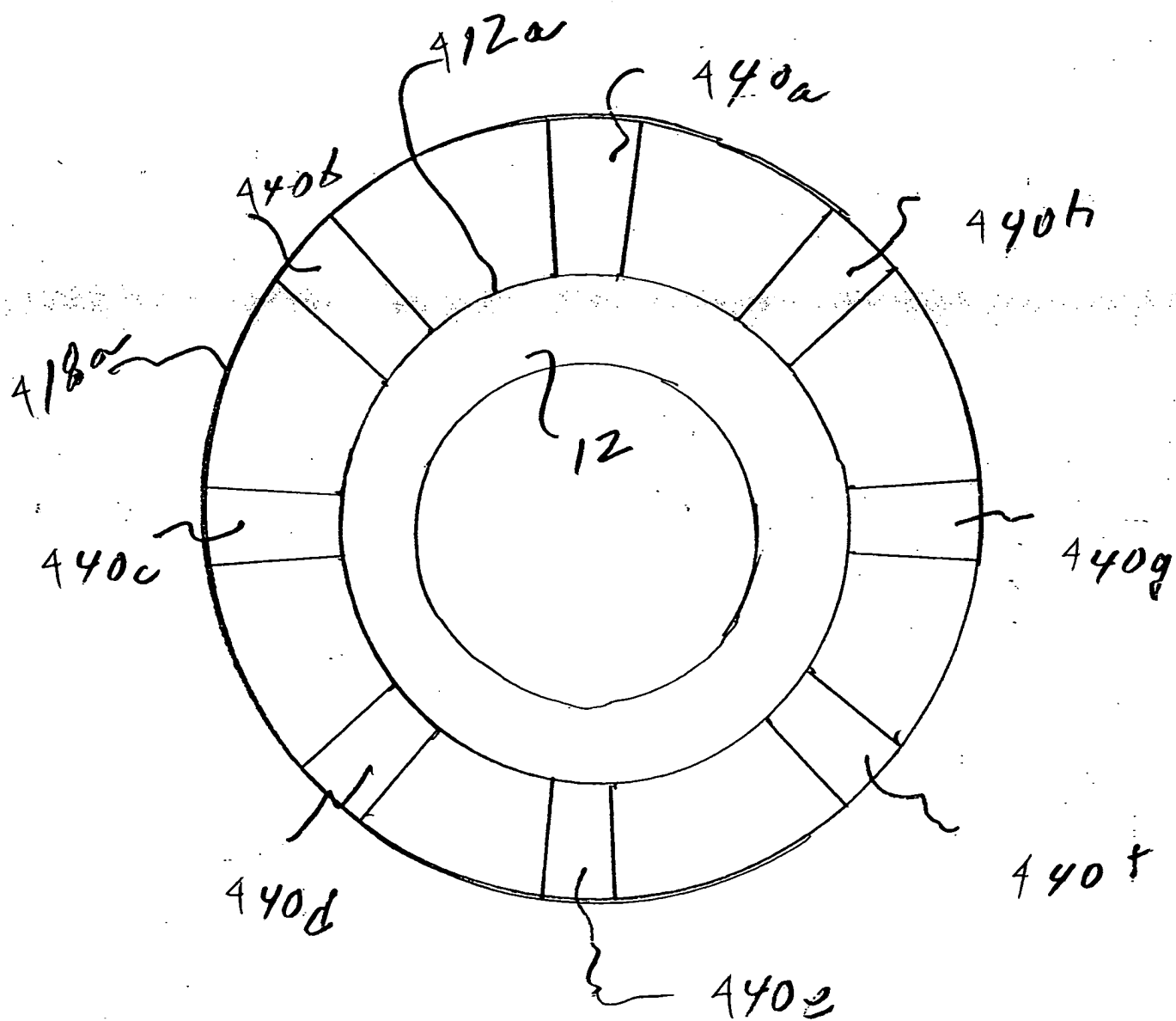


Fig. 23

Hose clamped PCB208c01 load cell coherence with ported pressure sensor

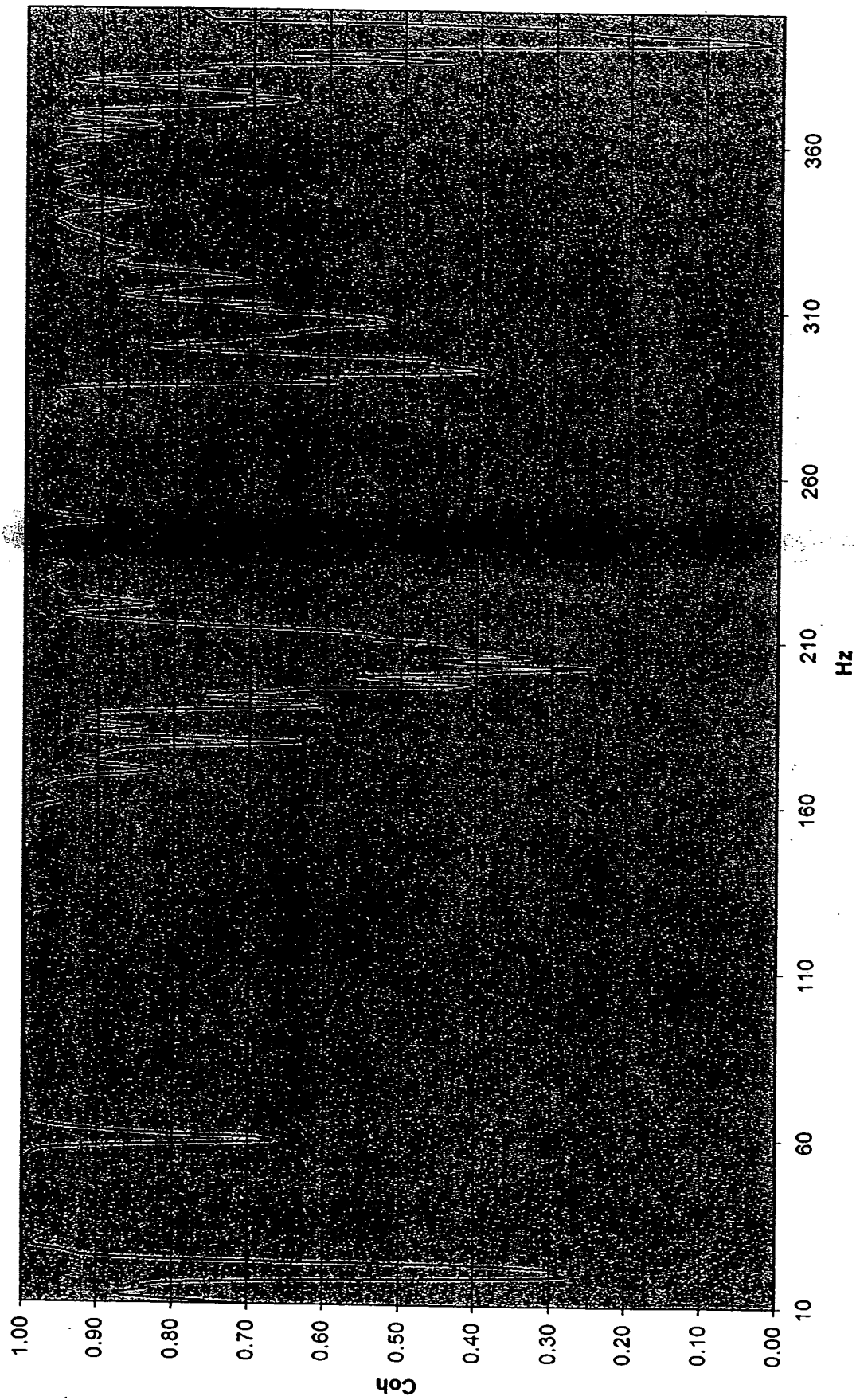


Fig. 24

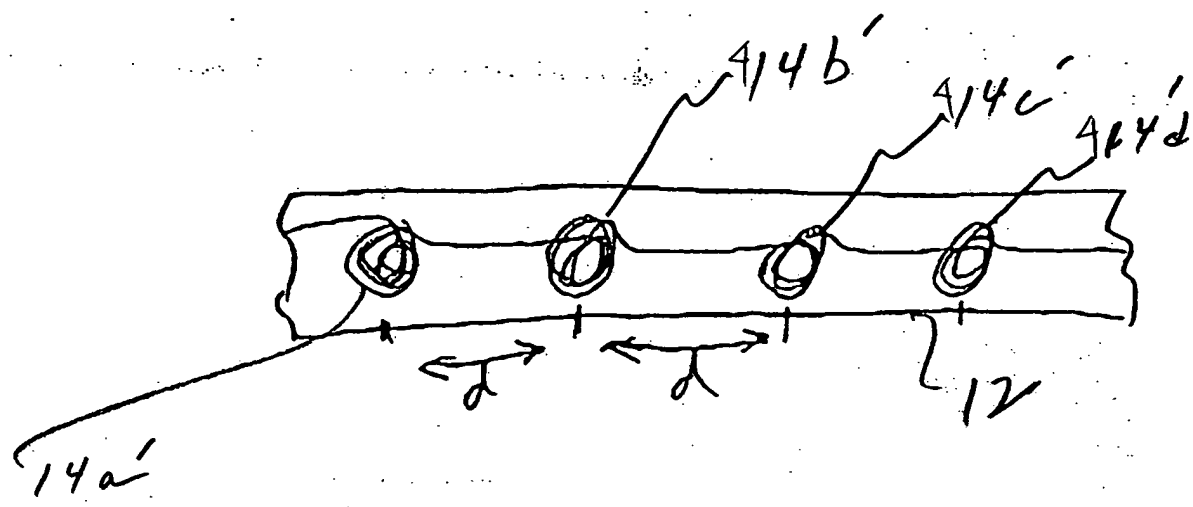


Fig. 25

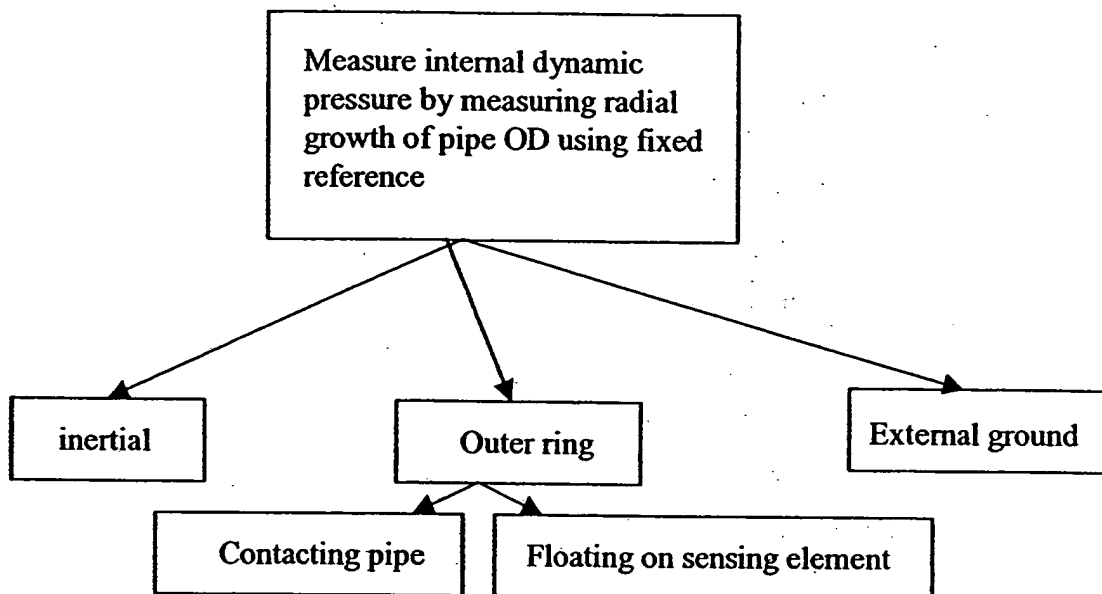


Fig. 26

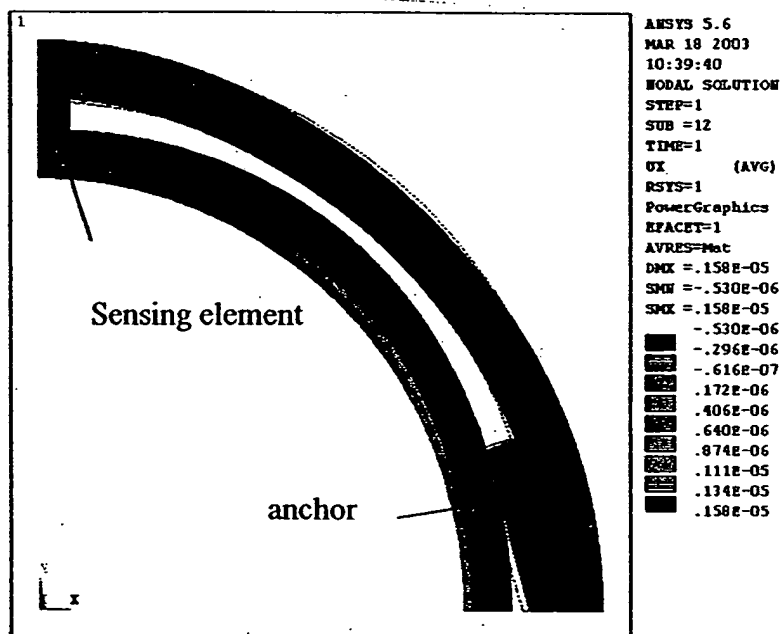


Fig. 27

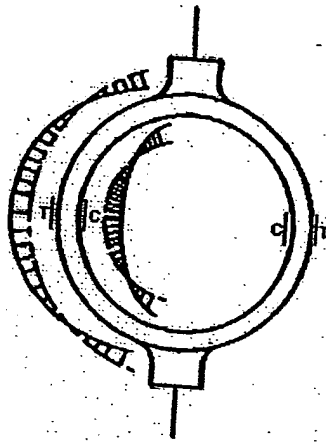


Fig. 28

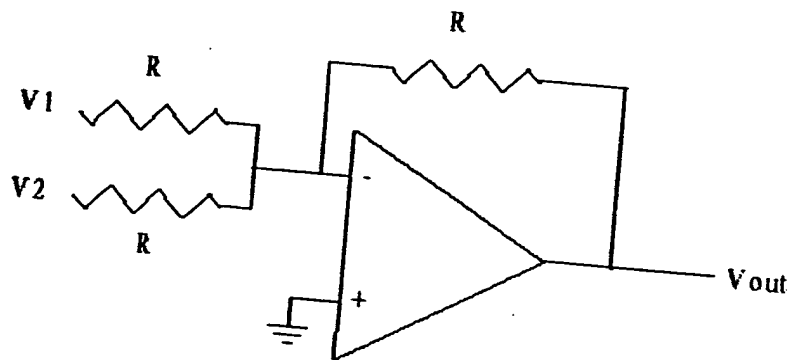


Fig. 29

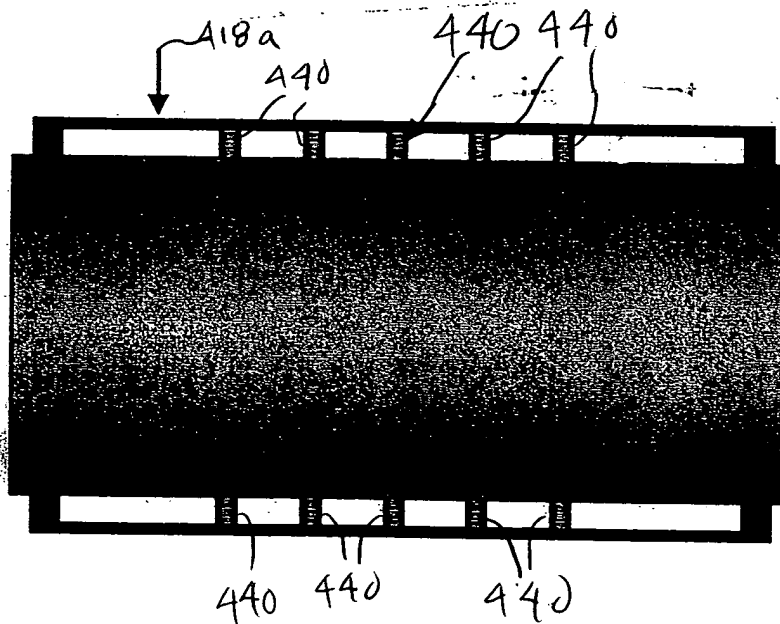


Fig. 30